

# Impactis M+

Shockwave therapy



# Features

product code	A-UF-AST-IMM+
color display with touch panel	7"
independent treatment channels	1
manual mode	$\checkmark$
disease entities selected by name, medical field, anatomical mode or by search	$\checkmark$
program list sorting in alphabetical order	$\checkmark$
preset treatment programs database	$\checkmark$
user-defined programs database	$\checkmark$
favorite programs	$\checkmark$
possibility of program names edition	$\checkmark$
encyclopedia describing the treatment methodology	$\checkmark$
statistics of performed treatment procedures	$\checkmark$
parameter setting / adjustment knob	$\checkmark$
STAND BY mode	$\checkmark$

# Shockwave therapy

shockwave emission modes: single, continuous, burst, interval	$\checkmark$
applicator with a built-in shock spring absorber	$\checkmark$
ergonomic shape of the ultrasound head improving comfort of operation	$\checkmark$
ballistic system life time - 2,000,000 shocks	$\checkmark$
ballistic system current control	$\checkmark$
the regeneration kit allows you to perform another 2,000,000 shocks	$\checkmark$
transmitter 35 mm	$\checkmark$
titanium transmitters (10, 15, 20 mm)	$\checkmark$
stainless steel transmitters (10, 15, 20 mm)	$\checkmark$

#### Preset treatment programs

built-in treatment programs, including:	
user configurable programs	

# Shockwave therapy technical parameters

compressor pressure	1-5 bar
pulse emission frequency (shocks)	1-25 Hz
number of shocks	1-10 000
max. energy density on the transmitter surface	0,38 mJ/mm <sup>2</sup>
ballistic system life-time	> 2 million shocks

# General technical parameters



44 50 dimensions

device weight

power supply, power consumption

36,1 x 30,4 x 15,1 cm

7 kg

100-240 V, 50/60 Hz, 24VDC 6,25A

